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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : William Carter Carroll Bullard      Art Unit : 2167  
Serial No. : 09/276,277      Examiner : Gregory A. Morse  
Filed : March 25, 1999  
Title : FLOW PROBE CONNECTIVITY DETERMINATION

Commissioner for Patents  
Washington, D.C. 20231

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RESPONSE

In response to the action mailed October 3, 2001, please amend the application as follows:

In the claims:

Please cancel claims 1, 16-18, 23 and 25.

Please amend claims 2, 8, 9, 19-22, 24 and 26-28 as indicated in the attached sheets to read as follows:

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(Once Amended) A method of analyzing a flow for an accounting application, comprising:

- capturing an IP packet from a network segment;
- determining if the captured IP packet includes a message of a first protocol type for providing error reporting, the message having an IP packet that triggered an error event embedded within, the embedded IP packet being of a second protocol type and having a flow associated therewith;
- correlating the flow associated with the embedded IP packet to a stored parent flow of a given state, thereby associating the error event with the given state of the stored parent flow; and

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

February 4, 2002

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Cassandra Beepot

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